R. Ephemerides

Speculum Uranicum;

OR, AN

ALMANACK

AND

PROGNOSTICATION

For the Year of our Lord God, 1693.

Being the

First from the Biſſextile or Leap-Year,

And from the Creation of the World, according to ſacred Writ. 5642.

Wherein is contained the State of the Year, the Eclipſes, Lunations, Conjunctions, and Aſpects of the Planets and Meteorological Obſervations, with the Riſing, Southing, and Setting of the Sun, Moon, Planets, and fixed Stars, throughout the whole Year, whereby may be known the hour of the Night when the Moon, Planets, & fixed Stars are to be ſeen above our Horiſon.

Calculated according to Art, and Referred to the Horiſon of the famous City of *London*, whoſe Longitude is 24 degr. 20 min. Latitude 51 degr. 32 min. and may ſerve, without any ſenſible Errour, the whole Kingdom of *England*.

By THOMAS FOWLE, *Mathematick.*

And God made two great Lights, the greater Light to rule the day, and the leſſer Light to rule the night, he made alſo the Stars; and God ſet them in the Firmament of the Heaven, to ſhine upon the Earth, and to rule in the day, and in the night, Geneſis Chap. 1. v. 16, 17, 18.

LONDON,
Printed by R. E. for the Company of Stationers. 1692.

The Common Notes of this present Year 1693.

According to

The Julian, English, or Old Account,		The Gregorian, Foreign, or New Account.
3	The Golden Number.	3
22	The Cycle of the Sun.	22
3	The Epact.	23
A	The Dominical Letter.	D
1	The Roman Indiction.	1
February 26	Shrove Sunday.	February 1
April 16	Easter Sunday.	March 22
May 25	Ascention day.	April 30
June 4	White Sunday.	May 10
June 11	Trinity Sunday.	May 17
December 3	Advent Sunday.	November 29

Of the Terms and their Returns.

Hilary Term begins *January* the 23. and ends *February* the 13, and hath 4 Returns, *Viz.*

- *Octab. Hillary*, Jan. 20
- *Quind. Hillary*. Jan. 27
- *Craſt. Purif.* Feb. 3
- *Octab. Purif.* Feb. 9

Easter Term begins *May* 3 and ends *May* the 29*th*, and hath 5 Returns, *viz.*

- *Quind. paſc.* May 1
- *Tres paſc.* May 8
- *Menſ. paſc.* May 15
- *Quinq. paſc.* May 22
- *Craſt. Aſcenſ.* May 26

Trinity Term begins *June* 16 and ends *July* 5, and hath 4 Returns, *viz.*

- *Craſt. Trin.* June 12
- *Octab. Trin.* June 19
- *Quind. Trin.* June 26
- *Tres Trin.* July 3

Michaelmas Term begins *October* 23, and ends *November* the 28*th*, and hath 6 Returns, *Viz.*

- *Tres Mich.* October 20
- *Menſ. Mich.* Octob. 27
- *Craſt. Anim.* Nov. 3
- *Craſt. Mart.* Nov. 13
- *Octab. Mart.* Nov. 18
- *Quind. Mart.* Nov. 25

A Table ſhewing what day and hour of the day in every Month any of the 5 Planets ♄, ♃, ♂, ♀, and ☿, may be ſeen with (or near) the Moon, by which you may know them from other fixed Stars, which may be eaſily underſtood of any perſon whatſoever.

Months	♄		♃		♂		♀		☿	
	da.	ho.	da.	ho.	da.	ho.	da.	ho.	da.	ho.
January	21	9 p.	8	6 a.	24	2 p.	23	6 a.	24	noon.
February	19	5 a.	4	3 p.	22	3 p.	22	9 a.	22	10 p.
March	17	noon.	4	3 a.	23	5 p.	24	4 p.	26	8 p.
			31	9 p.						
April	13	7 p.	28	10 a.	21	8 p.	24	5 a.	26	11 p.
May	11	4 a.	26	4 a.	20	11 p.	24	10 a.	23	1 p.
June	7	10 a.	22	12 p.	19	2 a.	23	4 p.	22	4 a.
July	4	5 p.	20	8 p.	18	2 a.	23	7 p.	24	7 a.
	31	12 p.								
August	28	4 a.	17	3 p.	15	10 p.	22	6 p.	23	6 a.
September	24	noon.	14	8 a.	13	4 p.	21	3 p.	18	11 p.
October	22	1 a.	11	8 p.	12	2 a.	21	noon.	18	3 p.
November	18	5 p.	8	4 p	9	2 a.	20	10 a.	18	7 a.
December	16	7 a.	5	6 a.	6	6 p.	20	9 a.	18	6 a

If you would know at what time in any month any of the Planets will be with the Moon, look into this Table, and you have your deſire.

Example.

If you would know when *Saturn* will be with the Moon every month, look in the Collumn that hath *Saturn* at the top, and againſt *January* you ſhall find 21 day, 9 hours, with the Letter (*p*) annexed, denoting, that upon the 21 day of *January*, at 9 of the Clock in the Afternoon, *Saturn* will be with the Moon; for the Letter (*p*) denotes *poſt*, or afternoon, and the Letter (*a*) denotes *ante*, or before noon, or morning, and ſo of all the reſt in the Table, &c.

January hath XXXI Days.

First Quarter the 4 day, at 1 in the afternoon.
Full Moon the 12 day, at 4 in the morning.
Last Quarter the 18 day, 55 min. past 9 at night.
New Moon the 26 day, 36 min. past 5 morning.

1	♑	New-Y. day.	feet	9 A.	52	Saturn rise. 5h. 34m
2	b	Abel.	head	10 ♒	50	Day 8 h. The month
3	c	Enoch.	head	12 ♓	2	and year begins with
4	d	Sun rise 7.57	head	0 M.	9	something a mild air
5	e	Simeon.	neck	1	9	Jupiter Sou. 8 h. 48
6	f	Twelf day.	neck	2	16	☌ ♄ ♀. Cold rain o
7	g	Sun set. 4.6.	arms	3	28	snow about this time
8	♑	1 p. Epiph.	arms	4	37	
9	b	Marcellus.	arms	5	39	☉ in ♑
10	c	Paul Erem.	breast	6	34	
11	d	Francon.	breast	7	18	Mars rise. 6h. 55 m.
12	e	Sun rise 7.46	heart	☽ rise.		☽ Eclipsed, visible.
13	f	Hilarius.	heart	7 A.	3	☌☉☿. high winds
14	g	Felix.	belly	8	22	☽'s Perig.
15	♑	2 p. Epiph.	belly	9	51	
16	a	Sun set 4.18.	reins	11	8	Venus rise. 7 h. 0 m.
17	b	Anthony.	reins	12	27	
18	c	Pontian.	secrets	0 M.	27	Day 8 h. 42. m.
19	d	Fab. Seb.	secrets	1	49	△☉♃. Fair & clear
20	e	Edward.	thighs	3	7	air inclin'd to frost.
21	f	Sun rise 7.34	thighs	4	26	Mere. rise before ☉
22	g	3 p. Epiph.	thighs	5	20	
23	a	Term begins	knees	6	4	☌☌☿. Sharp cold
24	b	Timothy.	knees	6	42	☽ cum ♌. air abou
25	c	Con. S. Paul	legs	7	7	☽ Apog. this time
26	d	Policarp.	legs	☽ set.		and perhaps store o
27	e	Sun set 4.35.	feet	6 A.	23	cold rain or snow to
28	f	Carol. Mag.	feet	7	29	✶☉♄. ward the end
29	g	4 p. Epiph.	feet	8	33	of the month, if
30	a	K. Charl. M.	head	9	44	mistake not.
31	b	Saturn.	head	10	52	Day 9 hours 24 m.

February hath XXVIII Days.

First Quarter the 3 day, 53 min. past 7 morning.
Full Moon the 10 day, 52 min. past 3 afternoon.
Last Quarter the 17 day, 13 min. past 8 before noon
New Moon the 24 day, 50 min. past 10 in the night.

M. D.	W. D.	Holyda. with Sun rise & set	Moon's Sign.	Moons ris. and set:	The Planets, Aspects and weather, &c.
1	♄	Bridget.	neck	11 A. 58	Saturn ris. 3 h. 38 m.
2	♃	Candlem. d	neck	13 ☽ 0	Cold rain at the be-
3	♂	Blase.	neck	0 M. 0	ginning of the mouth
4	☿	Sun ris. 7. 13	arms	2 10	
5	☉	5 P. Epiph.	arms	3 19	Jupiter Sou. 6h. 37 a.
6	♄	Dorothy.	breast	4 15	Day 9 hours 40. m.
7	☾	Zachary.	breast	5 1	☽ Perig.
8	♄	Will. B. Y.	heart	5 40	☉ in ♓. ☽ cum ♉.
9	♃	Sun set 4.56.	heart	6 12	Mars rise. 6 h. 10 m.
10	♂	Scholast.	belly	☽ rise.	Day 10 hours 0 m.
11	☿	Euphred.	belly	7 A. 27	
12	☉	Septuages.	reins	8 41	Venus rise. 5 h. 44 m.
13	♄	Term ends.	reins	10 10	△♃♂. Cold sharp
14	☾	Valentine.	reins	11 40	△♃♀. winds about
15	♄	Sun ris. 6.50	secrets	13 3	these days, and fro-
16	♃	Policron.	secrets	1 M. 3	☌♂☿. sty.
17	♂	Constance.	thighs	2 16	Day 10 hours 22 m.
18	☿	Sabina.	thighs,	3 14	□☉♃. Pleasant air
19	☉	Sexagesima	knees	4 1	△♃♀. the time
20	♄	Mildred.	knees	4 37	☽ Apog. considered.
21	☾	Sun set 5.20.	legs	5 8	✱♄☿. About the
22	♄	Juliana.	legs	5 30	end of the month
23	♃	Senerus.	legs	5 47	cold rain, or snow
24	♂	St. Matthias	feet	☽ set.	may be expected.
25	☿	Inv. Paul.	feet	6 A. 22	Mercury ri. before ☉
26	☉	Quinquage	head	7 33	✱♄♂. Mars and Ve-
27	♄	Sun ris. 6.32	head	8 41	✱♄♀. rise near to-
28	☾	Shrove Tues	head	9 47	gether in the *East*.

March hath XXXI Days.

First Quarter the 5 day, 17 min. paſt 2 morning.
Full Moon the 12 day, 32 min. paſt 1 morning.
Laſt Quarter the 18 day, 19 min. paſt 5 afternoon.
New Moon the 26 day, 2 min. paſt 4 afternoon.

1	D	Aſh Wedn.	neck	10	A. 55	☐ ☉ ♄.	Cold cloudy
2	E	Chad Ep..	neck	12	6	♂ ♂ ♀.	air, with rain
3	F	Sun ſet 5.41.	arms	☽	M. 6	Sat. r. 8 h. 1 m.	or
4	G	Adrian.	arms	1	♋ 10		ſnow.
5	A	Quadrageſ.	arms	2	7		
6	b	Victor.	breaſt	2	57	☽ Perig.	About this
7	c	Perpetua.	breaſt	3	39	☐ ♃ ♀.	time a windy
8	D	Sun riſ. 6. 7.	heart	4	10	☽ cum ♀.	air, and
9	e	Apollon.	heart	4	39	Jupit. ſet. 0 h. 56 m.	
10	f	Agapitus.	belly	5	4	☉ in ♈.	Day 12 h.
11	g	40 Mart.	belly.	5	24		ſome rain.
12	A	2 Sun. Lent.	reins	☽	riſ.		
13	b	Sun ſet. 6. 4.	reins	9	A. 27		Mars riſe. 5 h. 1 m.
14	C	Theodore.	ſecrets	10	56		About this time plea
15	D	Agapit M.	ſecrets	12	15		ſant air may be ex
16	e	Hillarius.	thighs	☽	M. 15		Venus riſ. 5 h. 14 m.
17	f	Sun riſ. 5.50	thighs	1	12		Day 12h. 24m. pected.
18	g	Edw. Rex.	knees	2	8	☐ ♃ ♀.	Fair & clear.
19	A	3 Sun. Lent.	knees	2	47	☽ cum ♌.	About
20	b	Cuthbert.	legs	3	16	☽ Apog.	the latter
21	C	Benedict.	legs	3	39		part of the month
22	D	Sun ſet 6.20.	legs	3	59		much variety of wea
23	e	Theodor.	feet	4	15	☐ ♄ ♀.	ther may be
24	f	Sophia.	feet	4	28	♂ ☉ ☿.	expected, viz.
25	g	Lady-day.	head	4	36	✶ ♄ ☿.	cold rain, or
26	A	Mid. lent Su.	head	☽	ſet.	✶ ☉ ♃.	ſnow and
27	b	Sun riſ. 5.32	head	7	A. 47	☿ ſ. aſt. ☉.	much W.
28	C	Rupert.	neck	8	56	△ ♄ ☿.	A ſtormy &
29	D	Victorin.	neck	10	6		turbulent air at the
30	e	Fælix.	arms	11	4	▣ ♃ ♂.	Day 13h. 10m
31	f	Sun ſet. 6,36	arms	12	7	△ ☉ ♄.	end.

First Quarter the 2 day, 52 min. past 4 afternoon.
Full Moon the 10 day, 44 min. past 9 before noon.
Last Quarter the 17 day, 56 min. past 5 morning.
New Moon the 25 day, 20 min. past 8 before noon.

1	g	sun rise 5.20	arms	☌ M.	7	Saturn ris. 0 h. 8 m.
2	A	5 Sun. Lent.	breast	☌ ♓	57	A turbulent air may
3	b	Richard.	breast	1 sets	42	☽ Perig. be expected
4	c	Ambrose.	heart	2	16	☽ cum ♀.) the first
5	D	Martian.	heart	2	46	part of the month, if
6	e	Sun set 6.50.	belly	3	10	□ ♄♂. not some
7	f	Euphem.	belly	3	30	Jupit. sets 11h. 39m.
8	g	Dionys.	reins	3	48	thunder storms, with
9	A	Palm Sund.	reins	4	4	☉ in ♂. hasty
10	b	Leo. Pope.	secrets	☽ rise.		showers of rain or
11	c	Sun ris. 4.58.	secrets	9 A.	58	Day 14 h. hail.
12	D	Eugenia.	thighs	11	9	
13	e	Sothen.	thighs	12	7	Mars ris. 3 h. 52 m.
14	f	Good Friday	knees	☌ M.	7	Some pleasant air, &
15	g	Sun set 7. 8.	knees	0	49	fine springing show-
16	A	Easter Sund.	knees	1	28	✶♃♀. ers about
17	b	Easter Mun.	legs	1	49	☽ Apog. this time.
18	c	Easter Tues.	legs	2	9	△♄♀.
19	D	Alphage.	feet	2	25	Venus ris. 5 h. 15 m.
20	e	Ananius.	feet	2	38	
21	f	sun ris. 4.40	feet	2	49	A stormy and tempe-
22	g	Quintin.	head	3	6	♂♄♃. stuous air
23	A	Low Sunday	head	3	22	may be expected, and
24	b	Wilfridus.	neck	3	40	perhaps some thun-
25	c	St. Mark.	neck	☽ sets.		Mercury sets after ☉
26	D	Cletus.	neck	9 A.	8	Day 15 hours. der.
27	e	Sun set 7.31.	arms	10	16	Seasonable and plea
28	f	Vitalis M.	arms	11	8	sant air towards the
29	g	Pet. de mil.	breast	11	51	end of the Month.
30	A	2 p. Easter.	breast	12	26	☽ Perig.

May hath XXXI Days.

First Quarter the 3 day, about 1 a clock morning.
Full Moon the 9 day, 37 min. past 5 morning.
Laſt Quarter the 16 day, 59 min. past 7 afternoon.
New Moon the 24 day, 7 min past 11 at night.

1	b	Phil. & Jam.	heart	0	M.	2	☽ Perig. D. 15h 16m.
2	c	Sun riſe 4.21	heart	0	♉	57	Saturn riſ. 10 h. 7 a.
3	d	Term begin	heart	1	ſets.	19	Fine peaſant air at
4	e	Chriſtopher	belly	1		38	the beginning of the
5	f	Gothard.	belly	1		49	month.
6	g	Jo. Porth.	reins	2		12	Jupit. ſets 10h. 42 a.
7	a	3 p. Eaſter.	reins	2		28	Fine ſpringing ſhow-
8	b	Sun ſet 7.48	ſecrets	2		45	ers of rain about this
9	c	Ephinach.	ſecrets		☽	riſ.	time.
10	d	Gordian.	thighs	9	A.	5	Mars riſ. 2 h. 42 m.
11	e	Mamert.	thighs	10	.	44	☉ in ♊.
12	f	Nereus.	knees	11		2	☌☉☿. High winds;
13	g	Sun riſe 4. 6.	knees	11		51	or ſome ſtorms of
14	a	4 p. Eaſter.	legs	12		1	△♄☌. thunder and
15	b	Sophia.	legs	0	M.	16	☽ Apog. lightning.
16	c	Iſodore.	feet	0		30	Venus riſe 4 h. 47 m.
17	d	Sun ſet 7.59.	feet	0		43	☌♀☿.
18	e	Dionyſ. M.	feet	1		0	Day 16 h.
19	f	Potentia.	head	1		10	About this time may
20	g	Dunſtan.	head	1		26	be expected great
21	a	Rogat. Sun	neck	1		44	ſhowers of rain.
22	b	Sun riſe 3.54	neck	2	●	5	
23	c	Deſider.	neck	2		35	A hot and ſultry air
24	d	Brandin.	arms		☽	ſet.	✶♃☌. theſe days.
25	e	Holy Thur.	arms	9	A.	0	Mercury r. before ☉.
26	f	Dioſcorid.	breaſt	9		45	
27	g	Sun ſet 8. 4.	breaſt	10		28	☽ cum ♍.
28	a	Exaudi.	breaſt	10		54	☽ Perig. About the
29	b	Term end. &	heart	11		21	end cloſe dark air
30	c	K. Ch. II. N	heart	11		40	☌☉♄. with rain or
31	d	Petronel.	belly	11		56	Day 16h. 20m. hail.

First Quarter the 1 day, about 11 before noon.
Full Moon the 8 day, 36 min. past 1 morning.
Last Quarter the 15 day, 37 min. past 11 before noon.
New Moon the 23 day, about 6 min. past noon.
First Quarter the 30 day, 44 min. past 3 afternoon.

1	E	Nicomed.	belly	12		12	Saturn Sou. 11 h. 51 m.
2	F	Sun ris. 3. 49.	reins	0	M.	12	Show'rs of rain about
3	G	Erasmus.	reins	0	☽	26	☌ ♄ ☿. the beginning
4	A	Whit-Sund.	secrets	0	set	47	of the month.
5	b	Whit-Mund.	secrets	1		10	
6	c	Whit-Tuesd.	thighs	1		39	
7	D	Paulus.	thighs	2		23	Jupiter sub. Radius.
8	e	Sun set 8.13.	knees	☽	ris.		Day 16 h. 24 min.
9	f	Tr. Edmond.	knees	9	A.	59	☽ cum ☌.
10	g	Getulius.	legs	10		6	☽ Apog.
11	A	Trinity Sun.	legs	10		24	☉ in ♋.
12	b	Basil.	legs	10		41	Mars rise 1 h. 11 m.
13	c	Sulstitiom.	feet	10		59	☌ ☉ ♃. A sultry air,
14	D	Sun rise 3.47	feet	11		8	☌ ♃ ☿. and some
15	e	Vitus, &c.	head	11		26	Venus sub. Rad. times
16	f	Term begin	head	11		41	☌ ☉ ☿. inclining to
17	g	Botolph.	head	12		2	☌ ♄ ♅. thunder, and
18	A	1 aft. Trinit.	neck	0	M.	2	some showers of rain.
19	b	Marcellus.	neck	0		36	Pleasant air by fits.
20	c	Sun set 8.11.	arms	1		0	
21	D	Walbrudg.	arms	1		44	Mercury ris. bef. ☉.
22	e	Alban.	arms	2		39	
23	f	Sun ris. 3. 51.	breast	☽	set		☽ cum ♆. ☉ Ecl. vis.
24	g	St. Joh. Bap.	breast	8	A.	50	☽ Perig.
25	A	2 aft. Trin.	heart	9		16	Day 16 h. 18 m.
26	b	Leo p.	heart	9		37	About, or near the
27	c	Crescens.	belly	9		53	☌ ♃ ♅. end a stormy
28	D	Sun set 8. 6.	belly	10		15	air may be expected.
29	e	S. Pet. & Pa.	reins	10		25	
30	f	Com. Paul.	reins	10		47	

Full Moon the 7 day, 40 min. past 10 before noon.
Last Quarter the 15 day, 22 min. past 5 morn.
New Moon the 22 day, 7 min. past 11 in the night.
First Quarter the 29 day, 33 min. past 7 afternoon.

1	G	Sun rise 3.57	secrets	♊ A. 7	Saturn sets 1h. 29m.	
2	A	3 aft. Trin.	secrets	11 ♋ 31	Fine pleasant air at	
3	b	Kenelm.	secrets	12 ☊ 12	the beginning of the	
4	C	Huldrich.	thighs	☌ M. 12	☌♂☿. month.	
5	D	Term ends.	thighs	1 1	Jupit. rise. 2 h. 44 m.	
6	E	Sun set 7.58	knees	2 2	☌☉☿. Day 16 ho.	
7	f	Apollin.	knees	☽ rise.	Moon Eclipsed, invisi	
8	g	Grimbald.	legs	8 A. 2	About these days a	
9	A	4 aft. Trin.	legs	8 45	☽ Apog. hot sultry	
10	b	Seven breth.	feet	8 57	☌♂☿. air, inclin-	
11	C	Sun rise 4.9.	feet	9 6	ing to thunder.	
12	D	Nabor, &c.	feet	9 26	☌ in ♌.	
13	E	Anaclet.	head	9 42	☌♀☿. Some show-	
14	f	Bonavent.	head	10 1	ers of rain.	
15	g	Swithin.	neck	10 28	Mars rises 11 h. 46 a.	
16	A	5 aft. Trin.	neck	10 56	Winds or thunder a-	
17	b	Sun set. 7.44	neck	11 38	△♄☿. bout this	
18	C	Arnolph.	arms	12 25	time, with showers	
19	D	Dog days be.	arms	☽ M. 25	△♄♀. of rain.	
20	E	Margaret.	breast	1 29		
21	f	Praxeda.	breast	2 37	Venus sets 8 h. 8 a.	
22	g	Mary Magd.	heart	☽ sets.	☌☉♂. Great heat	
23	A	6 aft. Trin.	heart	7 A. 37	☽ Perig. about these	
24	b	Sun rise 4.27	belly	7 57	day 15 ho. days.	
25	C	St. James.	belly	8 13	Mercury sets aft. ☉.	
26	D	Anna.	belly	8 29	Towards the end of	
27	E	7 Sleepers.	reins	8 49	the month we may	
28	f	Felix, &c.	reins	9 10	△☉♄. expect	
29	g	Martha.	secrets	9 35	storm of rain and	
30	A	7 aft. Trin.	secrets	10 12	thunder too.	
31	b	Sun set 7.22	thighs	10 56	☌♄♂.	

Auguſt hath XXXI Days.

Full Moon the 5 day 50 min. paſt 9 at night.
Laſt Quarter the 13 day, 58 min. paſt 9 at night.
Mew Moon the 21 day, 26 min. paſt 9 morning.
Firſt Quarter the 28 day, 30 min. paſt 2. morning.

1	C	Lammas.	thighs	11	♎	54	Saturn ſets 11 h. 25 m.
2	D	Steven.	knees	13	♏	2	☌☿♀. Day 14 h. 40 m
3	E	Sun riſ. 4.43	knees	1	M.		□♄♀. Winds or
4	F	Juſtin.	legs	2		15	thunder, and ſome
5	G	Feſt. Nivis.	legs	☽	riſe.		☽ Apog. ſhowers.
6	A	8 aft. Trin.	feet	7	A.	0	Jupiter riſ. 1 h. 11 m.
7	b	Sun ſet 7. 10.	feet	7		14	□♂♀. This month,
8	C	Cyriacus.	feet	7		31	for the moſt part,
9	D	Julian.	head	7		48	will prove ſeaſonable
10	E	S. Laurence.	head	8		7	and good Harveſt
11	F	Roman.	neck	8		26	weather for the labo-
12	G	Clara.	neck	8		57	☉ in ♍ □♄♀. rious
13	A	9 aft. Trin.	neck	9		36	☌☿♀. Husband-m.
14	b	Sun riſe 5. 3.	arms	10		25	Mars riſe ☉ h. 10. m.
15	C	Aſſum. V.M.	arms	11		20	
16	D	Rochus.	breaſt	12		25	
17	E	Oct. Laur.	breaſt	0	M.	25	☽ cum ♍.
18	F	Agapitus.	breaſt	1		38	☽ Perig. Day 13. h.
19	G	Sun ſet 6.48.	heart	2		55	
20	A	10 aft. Trin.	heart	4		16	Venus ſets 8 h. 24 a.
21	b	Bernard.	belly	☽	ſets.		Good Harveſt wea-
22	C	Timothy.	belly	6	A.	38	ther.
23	D	Donatus.	reins	6		58	
24	E	St. Barthol.	reins	7		19	About this time ſome
25	F	Sun riſ. 5.24	ſecrets	7		46	□♂♀. ſhowers of
26	G	Severin.	ſecrets	8		7	Mercury ſets after ☉
27	A	11 aft. Trin.	thighs	9		5	rain.
28	b	Dog da. end.	thighs	10		0	□♄☉.
29	C	Decol. J. B.	knees	11		4	Rain towards the
30	D	Sun ſet 6.27	knees	12		15	☽ cum ♋ end.
31	E	Paulinus.	legs	0	M.	15	♂♀♆. Day 12 h. 30 m

Full Moon the 4 day 34 min. paſt 11 before noon.
Laſt Quarter the 12 day, 50 min. paſt 1 afternoon.
New Moon the 19 day, 57 min. paſt 6. afternoon.
Firſt Quarter the 26 day, about 10 before noon.

1	f	Egidius.	legs	1	M.	33	☌☉♃. Pleaſant air
2	g	Sun riſe 5.40	legs	2	♏	45	☽'s Apog. at the beg.
3	A	12 aft. Trin.	feet	4	♐	2	Saturn ſets 8 h. 32 a.
4	b	Tr. Cuthb.	feet		☽ riſe.		Day 12 h. 32 m.
5	c	Bertinus.	head	6	♑	1	□♂☿. Stormy air,
6	d	Eugenius.	head	6		15	☌♄♀. with ſhow-
7	e	Sun ſet 6 11.	head	6		38	Jupiter riſ. 11 h. 42 a.
8	f	Nat. V. Mary	neck	7		7	ers of rain.
9	g	Gorgon.	neck	7		35	☍♃♀. Fine clear air
10	A	13 aft. Trin	arms	8		19	about this time.
11	b	Mauris.	arms	9		13	
12	c	Sun riſe 5.59	arms	10		14	☉ in ♎ Day 12 ho.
13	d	Amantius.	breaſt	11		23	♂☉☿. High winds
14	e	Exal. Crucis	breaſt	12		39	☽ cum ♍. with ſome
15	f	Nicomed.	heart	0	M.	39	☽ Perig. rain.
16	g	Edith.	heart	1		58	
17	A	14 aft. Trin	belly	3		22	Mars riſ. 10 h. 38 a.
18	b	Sun ſet 5.50.	belly	4		40	This month, for the
19	c	Victor, &c.	reins		☽ ſets.		moſt part, is likely to
20	d	Ember week	reins	5	A.	28	prove ſeaſonable, eſ-
21	e	St. Matthew	ſecrets	5	♑	54	Venus ſet 6 h. 30 a.
22	f	Sun riſe 6.18	ſecrets	6		19	pecially towards the
23	g	Tecla Vir.	thighs	7		4	latter part thereof.
24	A	15 aft. Trin	thighs	7		56	
25	b	Firminus.	knees	9		1	
26	c	Cyprian.	knees	10		18	☽ cum ♌.
27	d	Sun ſet 5.32	knees	11		34	Mercury r. before ☉
28	e	Auguſtine.	legs	12		51	Day 11 hours.
29	f	St. Michael.	legs	0	M.	51	☽ Apog. Dark and
30	g	Hierome.	feet	2		4	☌☉♄. cloudy air.

October hath XXXI Days.

Full Moon the 4 day, about 4 in the morning.
Laſt Quarter the 12 day, 25 min. paſt 7 morning.
New Moon the 19 day, 17 min. paſt 4 morning.
First Quarter the 25 day, 14 min. paſt 9 at night.

1	A	16 aft. Trin.	feet	3	M.	14	Saturn ſets 7 h. 56 a.
2	b	Sun riſe 6.38	head	4	♉	21	Day 10 ho. 44 m.
3	c	Candidus.	head	5	♈	33	A warm air about
4	d	Franciſcus.	head	☽	riſe.		☌♃☿. this time, &
5	e	Apollin.	neck	5	A.	18	□☉♃. perhaps
6	f	Faith.	neck	5		44	☐☉☌. thunder in
7	g	Sun ſet 5. 12	arms	5		26	△♃☿.△☌♀. ſome
8	A	17 aft. Trin.	arms	7		16	Jupit. riſ. 10 ho. 9 a.
9	b	Dyoniſius.	arms	8		12	places, and ſhowers
10	c	Victor, &c.	breaſt	9		21	of rain.
11	d	Nicaſius.	breaſt	10		30	☽ Perig.
12	e	Sun riſ. 6.58	heart	11		46	Sol in ♏. ✱♄♆.
13	f	Edward.	heart	13		2	Day 10 hours.
14	g	Calixtus.	heart	1	M.	2	About theſe days
15	A	18 aft. Trin.	belly	2		20	high winds, with
16	b	Gallus.	belly	3		42	☐♃☿. ſome rain.
17	c	Sun ſet 4.52	reins	5		4	Mars riſ. 10 ho. 8 a.
18	d	St. Luke.	reins	6		32	
19	e	Frideſwid.	ſecrets	☽	ſets.		☐☌♆. Sharp winds.
20	f	Auſtreb.	ſecrets	5	A.	3	
21	g	40 Virg. M.	thighs	5		52	Venus ſet. 6 h. 6 a.
22	A	19 aft. Trin.	thighs	6		54	
23	b	Term begin.	knees	8		5	☽ cum ♌.
24	c	Sun riſe 7.20	knees	9		26	Mercury rl. before ☉
25	d	Mar. Sal.	legs	10		46	
26	e	Criſpin.	legs	11		59	Show'rs of rain about
27	f	Urſula.	feet	13		15	☽ Apog. the end of
28	g	St. Sim. & Ju.	feet	1	M.	15	☌♄♀. the month, &
29	A	20 aft. Trin.	feet	2		21	Day 9 hours.
30	b	Sun ſet 4.28	head	3		29	☌☉♆. alſo high
31	c	Quintin.	head	4		33	winds.

November hath XXX Days.

Full Moon the 2 day, 12 min. paſt. 9. at night.
Laſt Quarter the 10 day, 3 min. paſt 10 at night.
New Moon the 17 day, 9 min. paſt 2 afternoon.
Firſt Quarter the 24 day, 42 min. paſt noon.

1	D	All Saints,	neck	5	M. 44	Saturn ſets 5 h. 5 A.
2	E	All Souls.	neck		☽ riſe.	Cold ſharp winds at
3	F	Winifrid.	neck	4	A. 25	△♓☿. the begin-
4	G	Sun riſ. 7.39.	arms	5	13	ning ♑ after ſome
5	A	21 aft. Tr. &	arms	6	9	△☉♃. pleaſant air,
6	B	Powd. Trea.	breaſt	7	10	Jupiter riſ. 8 h. 17 a.
7	C	Willibrode.	breaſt	8	21	☽ cum ♍. the time
8	D	Sun ſet 4.15	breaſt	9	32	Day 8 hours 30 m.
9	E	Theodore.	heart	10	48	☽ Perig. conſidered,
10	F	Martin Pope	heart	11	59	About this time ſharp
11	G	tin Biſh.	belly	13	20	△♂♆. air, inclin-
12	A	22 aft. Trin.	belly	1	M. 20	☉ in ♐ ing to froſt,
13	B	Sun riſ. 7.52.	reins	2	37	Mars riſ. 7 h. 49 a.
14	C	T. Erkin.	reins	3	58	About this time ſea-
15	D	Eugenius.	ſecrets	5	23	ſonable, the time of
16	E	Edmond.	ſecrets	6	46	the year conſidered,
17	F	Hugh.	thighs		☽ ſets.	
18	G	Sun ſet 4. 2.	thighs	4	A. 33	△☉♂. Dry winds,
19	A	23 aft. Trin.	knees	5	43	Venus ſec. 6. h. 32 a.
20	B	Edmond K.	knees	6	59	☽ cum ♋. Day 8 h.
21	C	Præſ. B. V.	legs	8	18	♂♄. Cold air with
22	D	Cæcilius.	legs	9	40	☿ ſets aft. ☉. froſt
23	E	Clement.	legs	10	59	☽ Apog. and ſnow.
24	F	Sun riſe 8.3.	feet	12	6	☌♀.
25	G	Catherine.	feet	6	M. 6	Mild air about this
26	A	24 aft. Trin.	head		14	time, and no great
27	B	Agricola.	head	2	20	alteration to the
28	C	Term ends.	head	3	26	end.
29	D	Sun ſet. 3.5	neck	4	35	
30	E	St. Andrew.	neck	5	38	Day 7 hours 40 m.

December hath XXXI Days.

Full Moon the 2 day, 30 min. paſt 5 afternoon.
Laſt Quarter the 10 day, 28 min. paſt 10 before noon.
New Moon the 16 day, 17 min. paſt 11 in the night.
Firſt Quarter the 24 day, 33 min. paſt 8 morning.

1	f	Daniel.	arms	6	M. 51	Saturn is under the
2	g	Libanus.	arms		☽ riſe.	Suns-beams, and can-
3	a	1 Advant.	breaſt	4	A. 56	not be ſeen this
4	b	Barbara.	breaſt	6	2	☽ cum ♆. month.
5	c	Sun riſ. 8. 13.	breaſt	7	14	☌ ♄. Cold air with
6	d	Nicholas.	heart	8	28	☍☌ ☿. rain or ſnow
7	e	Ambroſe.	heart	9	42	☽ Perig. for certain
8	f	Con. B. V.	belly	10	54	Jupit. riſ. 5 h. 49 a.
9	g	Cyprian.	belly	12	7	1 days.
10	a	2 Advent.	reins	0	M. 7	Day 7 hours 34 m.
11	b	Sun ſet 3.47.	reins	1	24	☉ in ♑.
12	c	Elfred.	reins	2	49	About this time cold
13	d	Lucia V.	ſecrets	4	9	☍☌ ♆. ſharp winds.
14	e	Auxentius.	ſecrets	5	27	Mars riſ. 9 h. 19 a.
15	f	Valerian.	thighs	6	44	if not ſome froſt.
16	g	Aganias.	thighs	7	47	
17	a	3 Advent.	knees	☽	ſets.	☽ cum ♌.
18	b	Gratian	knees	5	A. 39	
19	c	Lazarus.	legs	6	59	Day 7 hours 40 m.
20	d	Ember week	legs	8	20	Venus ſet. 7 h. 46 a.
21	e	St. Thomas.	feet	9	35	About the end of the
22	f	30 Mart.	feet	10	44	✶ ♄ ☿. month we
23	g	Sun riſ. 8. 6.	head	11	54	Mercury ſets aft. ☉.
24	a	4 Advent.	head	13	0	may expect great
25	b	Chriſt Nat.	head	1	M. 0	☽ Apog. high winds
26	c	St. Stephen	neck	2	7	☍ ♃ ♆. Let us now
27	d	St. John.	neck	2	16	praiſe God for ſend-
28	e	S. Innocents	arms	4	21	☌☉♆. ing his S. into
29	f	Sun ſet 3.57.	arms	5	22	☍☉♃. the W. to take
30	g	David.	arms	6	16	our nat. upon him, &c.
31	a	Sun. af. C.	breaſt	7	4	☽ cum ♂. Fin. An.

The Dominion of the Moon in Man's Body,

passing under the 12 Zodiacal Conſtellations.

♈ Aries, Head and Face.	♎ Libra, Reins & Loins.
♉ Taurus, Neck and Throat.	♏ Scorpio, Secret Members.
♊ Gemini, Arms & Shoulders.	♐ Sagitarius, Thighs.
♋ Cancer, Breſt and Stomach.	♑ Capricornus, Knees.
♌ Leo, Heart and Back.	♒ Aquarius, Legs.
♍ Virgo, Bowels and Belly.	♓ Piſces, the Feet.

The Characters of the Seven Planets.

♄ Saturn.	♀ Venus.	☊ Dragons Head.
♃ Jupiter.	☿ Mercury.	☋ Dragons Tail.
♂ Mars.	☽ Luna, or Moon.	
☉ Sol, or the Sun.		

A Table of the Aſpects, both Old and New,

according to Eichſtadius.

Cara.	Names of the Aſpects.	Diſtance. Sig.	de.	The ſeveral Shapes of the Moon's Lights.
☌	Conjunction.	0	00	Novilunium. The N. Moon.
⚺	Semi-Sextile.	1	00	
⚹	Sextile.	2	00	Corniculata. The hor. Moon.
⚻	Quintile.	2	12	
□	Quartile.	3	00	Semiplena. Moon half ligh
T.	Tredicile.	3	18	
△	Trine.	4	00	Gibboſa. Moon 3 parts light
bq	Biquintile.	4	24	
☍	Oppoſition.	6	00	Plenilunium. The F. Moon.

☞ Note, the Golden Planet Venus is our bright Morning Star from the beginning of the Year until the 16 day of *June*, then being in Conjunction with the Sun, She becomes our bright Evening Star, until the 3 day of *April*, 1694.

FOWLE, 1693.

An APPENDIX

To the precedent

ALMANACK,

For this preſent year of Mans Redemption, 1693.

Wherein is contained

I. A brief Chronology of divers memorable Accidents from the Creation of the World unto the Year 1659. according to the Works of Sir *George Wharton*.

II. A Chronology of other memorable Accidents from the Year 1654. unto this preſent Year 1693.

III. A Table of the Reigns of each King and Queen in *England* ſince the Conqueſt to this preſent Year.

IV. A Table of the Moons coming to the South every day this Year; with Rules to find the time of full Sea in moſt Sea-Towns in and about *England*.

V. A Table of the Coming to the South of the Seven Stars; with Rules to find the time of the Riſing, Southing, and Setting of ſome other fixed Stars: very uſeful for to find thereby the Hour of the Night.

VI. Of the Eclipſes that will happen this Year.

VII. Of the Four Quarters of the Year, with ſome Obſervations thereon.

uſeful and pleaſant for thoſe that deſire ſuch a Work.

By THOMAS FOWLE, Mathem.

The Moon hath the Lord made to appear according to her ſeaſon, that it ſhould be a declaration of the time, and a ſign for the world; the feaſts are appointed by the Moon, the light thereof diminiſheth unto the end. Eccluſ. xliii. Verſ. vi, vii.

LONDON,

Printed by *M. C.* for the Company of Stationers. 1693.

A Chronology *of divers memorable things from the Creation of the World until the Year* 1654. *taken out of the Learned Works of Sir* Geo. Wharton, *Baronet.*

SInce all things were of God created good	5642
Since *Noah* aſcended the Ark, t'avoid the Flood	3986
Since God the Promiſe made to *Abraham*	3620
Since the Iſraelites from *Egypt*'s Bondage came	3190
Since *Solomon*'s Temple was finiſhed	2706
Since King *Zedekias* was a Captive led	2283
Since *Jeſus* of the Bleſſed Virgin born	1693
Sinch for Man's Sin he ſuffer'd Death and Scorn	1660
Since *Cæſar*'s Force the Britains overthrew	1745
Since hence the rav'nous *Roman* Eagle flew	1269
Since firſt the Saxons ſtept on *Engliſh* ground	1238
Since here the Danes the like Advantage found	811
Since *Norman William Britain* over-power'd	627
Since *Maud* the *Engliſh-Saxon* Blood reſtor'd	588
Since Second *Henry Ireland* firſt aſſail'd	520
Since our Firſt *Edward* hence the Jews expell'd	402
Since *Tyler*'s Highneſs would the Throne aſcended	311
Since he his Life (with his Rebellion) ended	311
Since Guns (thoſe mortal Engins) firſt were found	313
Since Printing made the World with Books abound	240
Since Proteſtants (by *Luther*) firſt ſo nam'd	164
Since *Liola* the Jeſuits Order fram'd	153
Since *Ket* and's Followers ſeduc'd the Nation	145
Since hanged (on the Tree of Reformation)	143
Since *Kentiſh Wiat* roſe againſt *Queen Mary*	139
Since with *Spains Philip* ſhe did enter marry	139
Since *London* Streets by Coaches firſt moleſted	138
Since *Scotland* with *Geneva*-Traw infeſted	136
Since Lightning laſt conſum'd *Paul*'s high Spire	132
Since all the Heavens appeared on a fire	119
Since *Piercy* and great *Nevil*'s Inſurrection	124
Since *Greſham*-Cllege and the Exchange erection	122
Since *Drake* ſurrounded this our Globe of Striſe	116
Since pious *Greſham* did exchange this Life	114

Since

Since Saint *Domingo* ransack'd was by *Drake* 108
Since then the Spaniards did (not fight, but) quake 108
Since *Zutphen* Siege our famous *Sidney* flew 107
Since *Scotch* Queen *Mary* bid the World adieu 106
Since boasting *Spains* Armado overthrown 105
Since the *Indian* Weed was first in *England* known 102
Since daring *Drake* and noble *Hawkins* dy'd 98
Since *Cheapside*-Cross most richly beautify'd 97
Since *Calis* was from the Spaniards stoutly torn 97
Since *Charles* the First to Grief and Sorrow born 93
Since learned *James* the *English* Crown possest 91
Since he the Allegiance Oath upon us prest 91
Since Fate reveal'd the puny Powder-Plot 88
Since first rejoyc'd for (now regarded not) 87
Since *Frederick* Count arriv'd on *English* Earth 81
Since we bewail'd heroick *Henry*'s Death 81
Since here (last) *Christianus*, *Denmark*'s King 79
Since *Middleton*'s River brought from *Amwell* Spring 79
Since we *Bermudas* first inhabited 79
Since learned *Rawleigh*'s noble Blood was shed 75
Since last a Comet in the Scorpion seen 75
Since that brought Death to *Ann* (our *James*'s Queen) 74
Since *Charles* with Cares as well as Gold was crown'd 68
Since his fair Queen first trod on *English* ground 68
Since *London* a great Plague from Heaven sent 68
Since then at *Oxford* sate the Parliament 68
Since *Buckingham*'s great Duke so basely slain 65
Since *England* did conclude a Peace with *Spain* 64
Since our late *Charles* first breath'd this loathsom Air 63
Since Reverend *Laud* began *S. Paul*'s repair 59
Since *Charles* the First advanc'd against the Scot 54
Since Peace concluded (but intended not) 54
Since Wolves and Foxes first were idoliz'd 53
Since learned *Strafford*'s Blood was sacrific'd 52
Since Sects and Tumults set the Land on fire 52
Since then our King was forced to retire 52
Since *Hotham* shut *Hull* Gates against the King 51
Since ruin'd for Thoughts to let him in 49

Since we with *Essex* vow'd to live and die 51
Since we cashier'd him (of his Excellency) 49
Since *Charles* his Royal Standard streaming stood 51
Since *Keinton*-Field deep dy'd with English Blood 51
Since *Cheapside*-Cross (for Conscience sake) did fall 50
Since *Moses* Tables forc'd to give the Wall 50
Since the Scotch Army marched to our aid 50
Since they returned from *Hereford* well paid 50
Since *Uxbridg* Overtures initiation 49
Since *Love* belch'd Firebrands that consum'd the Nation 49
Since first we felt the Virtue of a Tax 49
Since glorious *Laud* triumphed over the Ax 49
Since Common-Prayers ceased (abjured rather) 49
Since the wise Synod voted God the Father 49
Since *Naseby*-Field first own'd that fatal blow 48
Since even poor Women felt the Overthrow 48
Since pensive *Charles* left *Oxford* (in disguise) 47
Since he to treacherous *Scots* became a Prize 47
Since *Henderson* receiv'd his mortal Wounds 47
Since *Scotch*-Men sold their Prince for English Pounds 47
Since *Holmby*-House restrain'd his further flight 47
Since *Joyce* surpris'd him in the dead of night 46
Since he had Terms propos'd and promis'd right 46
Since fairly juggl'd into the Isle of *Wight* 46
Since there the sinful Treaty did commence 45
Since (broken off) he forthwith hurried thence 45
Since the old Commons took a purging Dose 45
Since *Charles* made truly great and glorious 45
Since Kingship dangerous and burthensom 45
Since they the House of Lords did useless doom 45
Since the Supremacy was Eastward bound 45
Since our Allegiance bury'd under ground 45
Since *Charles*'s Crown exposed to a rate 45
Since *England* hight the Title of Free-State 44
Since *Scotland* tasted of Heaven's ireful Cup 42
Since English Hogs ate our dear Brethren up 42
Since *Mars* unrooted those had twelve Years rul'd 40
Since Mad men on their Ruins 'gan to build 40

Since

Since that illiterate Conclaves Dissolution 40
Since that (blest) Governments first institution 40
Since time was pregnant of a Lord Protector 40
Since she brought forth a (more than Trojan) *Hector* 40
Since *London* feasted him at *Grocers-Hall* 40
Since *Viner* the first Knight amongst us all 40
Since Peace concluded with the high-Born Dutch 40
Since the shrill Trumpet nois'd to be such 40
Since Knights and Burgesses their free Election 40
Since winnow'd and made of one Complexion 40
Since they conven'd and sate (with blest intent) 40
Since they presum'd to tune the Instrument 40
Since found flat guilty of that high Ambition 40
Since taught the meaning of a Recognition 40
Since some (like Rats forsook the falling House 40
Since others (big with Mountains) dropt a Mouse 40
Since the Protector set their Sins before them 40
Since he dissolved (never to restore) them 39

Since

TYrant *Oliver Cromwell* began his Government 39
Dunkirk delivered to us 35
Oliver Cromwell the Tyrant dyed, *Sept.* 3. 35
the L. *Monk* brought in the Secluded Memb. *Feb.* 21. 33
the Healing Parliament, *Apr.* 25. 33
King *Charles* II. happily arrived, *May* 29. 33
a great Earth-quake in *England*, *Jan.* 24. 33
Harrison and the rest of the Regecides were executed for murthering their Sovereign, *Octob.* 7 33
K. *Charles* II. crowned was at *Westminst.* *Apr.* 23 34
Katharine Qu. Dowager arriv'd in *England*, *May* 14. 33
three Comets or Blazing Stars appear in 4 Months 26
the first great Sea-Fight between the English and the Dutch 28
the second Sea-Fight between the Engl. & the Dutch 27
the last great Plague in *London* 27
the dismal Fire in *London* 27
Six hundred Houses burnt in *Southwark* 16
a great Comet seen in *Decemb.* and *Jan.* 13
the Lord *Stafford* beheaded 11
a great Comet seen in *August* 11
a great Fire at *Wapping* 11
the last great Frost 9
K. *James* II. and Q. *Mary* crown'd at *Westminst.* *April* 23. 8
the Duke of *Monmouth* beheaded 8
our most gracious King *William* and his Royal Consort Queen *Mary* were crowned at *Westminster*, *April* 11. *Anno* 1689. 4
Lord *George Jeffries* died in the Tower, *Apr.* 1689. 4
K. *William* went into *Ireland* with an Army, *Jun.* 4. 1690. 3
the great Sea-Fight between the Dutch and French 3
a great Sea-Fight between their Majesties Naval Forces and the French, wherein the French were beaten and totally routed, *May* 18, 19. days, 1692. 1

A most plain and easie Table shewing the true time of the beginning, continuance, and years since the reign of each King and Queen in England *since the Conquest, until this present Year* 1693.

The KINGS *Names.*	*Began to Reign.*	*Time they Reign'd.* ye.	m.	d.	*Since their reign ended.* years	
W. Conquer.	1066 Octob. 14	20	11	22	606 Sept.	9
W. Rufus	1087 Sept. 9	12	11	19	593 Auguſt	2
Henry 1	1100 Aug. 1	35	4	11	558 Decem.	2
King Stephen	1135 Decem. 2	18	11	19	539 Octob.	25
Henry 2	1154 Octob. 25	34	9	2	504 July	6
Richard 1	1189 July 6	9	9	31	474 April	6
King John	1199 April 6	17	7	0	477 Octob.	19
Henry 3	1216 Oct. 19	56	1	0	421 Nov.	16
Edward 1	1272 Nov. 16	34	8	6	385 July	7
Edward 2	1307 July 7	19	7	5	367 Jan.	25
Edward 3	1326 Jan. 25	50	5	7	316 June	21
Richard 2	1377 June 21	22	3	14	293 Sept.	29
Henry 4	1399 Sept. 29	13	6	3	280 March	20
Henry 5	1412 Mar. 20	9	5	13	271 Auguſt	31
Henry 6	1422 Aug. 31	38	6	16	233 March	4
Edward 4	1460 Mar. 4	22	1	8	210 April	9
Edward 5	1483 April 9	0	2	18	210 June	18
Richard 3	1483 June 18	2	2	5	208 Auguſt	22
Henry 7	1485 Aug. 22	23	10	16	184 April	22
Henry 8	1509 April 22	37	10	2	147 Jan.	28
Edward 6	1547 Jan. 28	6	5	19	140 July	6
Queen Mary	1553 July 6	5	4	22	135 Nov.	17
Qu. Elizabeth	1558 Nov. 17	44	4	16	91 March	24
King James 1	1602 Mar. 24	22	0	3	68 March	27
King Charles 1	1625 Mar. 27	23	10	3	45 Jan.	30
King Charles 2	1648 Jan. 30	36	0	6	8 Febr.	6
King James 2	1684 Feb. 6	4	0	8	4 Febr.	13
King William and Q. Mary.	1688 Feb. 13	Whom God grant long to reign.				

A Table shewing the true hour and minute of the Moons coming to the South every day the first six Months of this Year, 1693.

Days	Jan.		Febr.		March		April		May		June	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	3	A.48	4	A.22	3	A. 5	4	A.29	5	A. 9	6	A.16
2	4	28	5	5	3	52	5	24	5	59	7	4
3	5	10	5	55	4	43	6	16	6	49	7	55
4	5	51	6	46	5	35	7	10	7	36	8	49
5	6	34	7	40	6	29	8	1	8	26	9	46
6	7	21	8	34	7	24	8	52	9	17	10	48
7	8	9	9	31	8	18	9	42	10	10	11	49
8	9	2	10	27	9	13	10	34	11	7	12	51
9	9	58	11	33	10	6	11	28	12	6	0	M.51
10	10	55	12	16	10	58	12	25	0	M. 6	1	49
11	11	53	0	M.16	11	51	0	M.25	1	25	2	48
12	12	46	1	9	12	41	1	38	2	26	3	34
13	0	M 46	2	0	0	M 41	2	39	3	23	4	18
14	1	40	2	54	1	45	3	39	4	15	4	59
15	2	28	3	48	2	45	4	34	5	3	5	38
16	3	19	4	45	3	45	5	33	5	47	6	20
17	4	7	5	43	4	40	6	20	6	27	7	1
18	4	59	6	40	5	41	7	5	7	8	7	46
19	5	53	7	35	6	36	7	48	7	48	8	37
20	6	50	8	29	7	26	8	29	8	29	9	21
21	7	46	9	21	8	15	9	8	9	10	10	12
22	8	45	10	10	9	0	9	50	9	55	11	7
23	9	40	10	54	9	44	10	31	10	43	12	0
24	10	36	11	36	10	24	11	14	11	33	0	A.54
25	11	25	12	16	11	4	12	1	12	26	1	45
26	12	12	0	A 57	11	44	0	A 51	1	A.18	2	30
27	0	A.56	1	36	12	27	1	41	2	12	3	20
28	1	37	2	21	1	A.12	2	33	3	4	4	8
29	2	19			1	57	3	24	3	53	4	55
30	2	58			2	43	4	17	4	41	5	45
31	3	39			3	38			5	29		

The Moons Southing for every day of the last Six Months of this Year 1693.

Days	July		August		Septemb.		October		Novemb.		Decemb.	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	6	A.35	8	A.21	10	A. 3	10	A.25	11	A.15	11	A.23
2	7	30	9	20	10	50	11	5	12	5	12	13
3	8	29	10	20	11	34	11	47		M. 5		M.11
4	9	29	11	11	12	16	12	31	0	48	1	5
5	10	30	12	0		M.16		M.31	1	38	1	55
6	11	31		M. 0	0	55	1	14	2	29	2	44
7	12	29	0	45	1	37	2	1	3	18	3	30
8		M.29	1	27	2	22	2	51	4	9	4	16
9	1	22	2	9	3	9	3	42	4	57	4	59
10	2	8	2	51	3	57	4	32	5	45	5	47
11	2	49	3	35	4	48	5	24	6	28	6	34
12	3	31	4	18	5	41	6	14	7	17	7	27
13	4	12	5	5	6	32	7	4	8	5	8	24
14	4	53	5	56	7	25	7	52	8	57	9	21
15	5	37	6	49	8	16	8	41	9	51	10	26
16	6	22	7	40	9	7	9	29	10	50	11	27
17	7	11	8	33	9	56	10	20	11	52	12	30
18	8	1	9	26	10	48	11	16	12	A.58	1	A.26
19	8	53	10	18	11	38	12	14	2	2	2	20
20	9	48	11	10	12	31	1	A.15	3	2	3	11
21	10	41	12	1	1	A.28	2	18	3	57	3	58
22	11	43	6	A.51	2	24	3	22	4	46	4	39
23	12	26	1	42	3	26	4	21	5	32	5	22
24	1	A.16	2	35	4	28	5	18	6	16	6	4
25	2	4	3	28	5	29	6	12	6	59	6	45
26	2	52	4	20	6	25	6	58	7	40	7	29
27	3	42	5	25	7	20	7	45	8	21	8	15
28	4	34	6	25	8	11	8	28	9	4	9	4
29	5	27	7	23	8	58	9	8	9	46	9	53
30	6	24	8	20	9	41	9	49	10	33	10	44
31	7	23	9	15			10	31			11	34

A Tide-Table, wherein is shewed what Moon makes a full Sea, and what hour and minute in any of those places here under written.

Quinborough, Southamp. Portsmouth, S. Well. Rochester, Maldon, Aberden, Redban Gravesend, Romney, Tennant, Ramk. Downs London, Tinmouth, Hartle-pool, Amsterdam Barwick, Ostend, Scarbor. Flushing, Font. Fritb, Leigh, Dumbar. Narb. Silly. Monsb. Falmouth, Foy, Humber, Newcastle, Torbay. Lin, Antwerp, Plimouth, Hull Bristol, Lamon, Foulness Milford, Bridgwater, Northcoast, Exwater Portland, Peterport, Harestow, Hague Orkney, Pool, S. Hellen, Orkwell, Flee, Edd Orford, Needles, Deep, Lux, Lenow, Cask Dover, Yarmouth, Harwich, Dublin Callice, Rye, Winchelsey, Calshot,

Moon.	H.	M.
Sou. & Nor.	0	0
Sou. by W.	0	46
So. So. W.	1	30
South West	3	0
S. W. by W.	3	45
West by S.	4	30
West by S.	5	15
East & W.	6	0
East by So.	6	45
Ea. So. East	7	30
So. E. by E.	8	15
South East	9	0
So. E. by S.	9	45
So. So. East	10	30
Sou. by Ea.	11	15

The Use of this Table by Example.

The 17. day of *January*, I desire to know at what time it will be full Sea at *London*; first I get the time of the Moons coming to the South by the preceeding Table, which I find to be 4 a Clock and 7 min. in the morning; then in this Table above I seek for *London*, and right against it I find South-West in the second row, which sheweth, that a South-West and a North-East Moon makes a full Sea there; also in the third row I find 3 hours, which being added to 4 ho. and 7 m. (the time of the Moons coming to the South that day, calculated according to her Latitude) the Sum will be 7 h. and 7. m. the time of full Sea at *London* the said 17. day of *January*; the like is to be observed for any other place mentioned in the said Table.

But you are to note, the Tides do not always fall out exactly at the time found in this Table, by reason of the difference of the Moon's Latitude, boisterous Winds, Land-floods,

floods, &c. which may cause them to err at some times; from the time that is here found; but this is the exactest rule that can be given generally for finding of them; and for supplying of that defect, I have calculated the Table for the Moons Southing, according to her Latitude, which will differ from other Tables (publish'd by others) in certain minutes, therefore the Error aforesaid will be less.

Note also, that at *Quinborough*, *Southampton*, *Portsmouth*, and *Wellens*, that a South and North Moon makes a full Sea there at those places, therefore find the Moons coming to the South by the Table of her Southing, and the same sheweth the time of full Sea there: But for any other place you must add the hours and minutes standing against the same in the Tide-Table, to the hours and minutes of the Moons coming to the South, and the Aggregate sheweth the time of High-water in any other place noted in the said Tide-Table; which is so easie a thing to understand, that to explain it further is needless.

The Sea hath fits much like this giddy Age,
Sometimes she pines, anon she swells with rage,
And makes a Rupture where she overflows
The fertile Banks, yet never further goes
(Without a Miracle) than Natures Bounds;
Or if we think she do's; 'tis where some Towns
Encroach upon her Interest; for she
Is full as constant, far more just than we.
God spread the Seas, which then he did command
To swell with Winds, and compass round the Land.
To those he adds, Springs, Ponds; and Lakes immense,
And Rivers, which their winding Borders fence;
Of those not few, Earths thirsty jaws devour,
The rest their streams into the Ocean pour.

A Table shewing when the VII. Stars come to the South every day in the first six Months this Year 1693.

Days	January h.	m.	Februar. h.	m.	March h.	m.	Aprit h.	m.	May h.	m.	June h.	m.
1	7 A.	53	5 A.	45	3 A.	59	2 A.	7	0 A.	13	10M.	8
2	7	49	5	41	3	56	2	3	0	9	10	4
3	7	44	5	37	3	52	2	0	0	3	10	0
4	7	40	5	33	3	48	1	57	0	2	9	56
5	7	36	5	29	3	44	1	53	11M.	58	9	51
6	7	32	5	26	3	40	1	49	11	54	9	47
7	7	28	5	22	3	37	1	45	11	49	9	43
8	7	24	5	18	3	34	1	41	11	45	9	39
9	7	19	5	14	3	30	1	38	11	41	9	35
10	7	15	5	10	3	26	1	34	11	37	9	31
11	7	10	5	7	3	22	1	29	11	33	9	26
12	7	6	5	3	3	19	1	25	11	30	9	22
13	7	2	4	59	3	16	1	22	11	26	9	18
14	6	58	4	55	3	12	1	18	11	22	9	14
15	6	54	4	51	3	8	1	14	11	18	9	10
16	6	50	4	47	3	4	1	11	11	14	9	6
17	6	46	4	44	3	0	1	7	11	10	9	1
18	6	42	4	40	2	56	1	3	11	6	8	58
19	6	37	4	37	2	53	1	0	11	1	8	53
20	6	33	4	33	2	50	0	56	10	57	8	49
21	6	29	4	29	2	46	0	54	10	53	8	45
22	6	25	4	26	2	42	0	48	10	49	8	41
23	6	21	4	22	2	38	0	44	10	45	8	37
24	6	17	4	18	2	34	0	40	10	41	8	33
25	6	13	4	14	2	31	0	36	10	37	8	29
26	6	9	4	10	2	28	0	32	10	33	8	24
27	6	5	4	6	2	24	0	28	10	29	8	20
28	6	1	4	2	2	21	0	24	10	25	8	16
29	5	57			2	17	0	21	10	20	8	12
30	5	53			2	13	0	17	10	16	8	8
31	5	49			2	10			10	12		

A Table shewing when the VII. Stars come to South every day in the last six Months this Year 1693.

Days	July h.	m.	August h.	m.	Septemb. h.	m.	October h.	m.	Novemb. h.	m.	Decemb. h.	m.
1	8	M. 4	6	M. 2	4	M. 7	2	M. 20	0	M. 20	10	A. 11
2	7	50	5	58	4	5	2	16	0	15	10	7
3	7	56	5	54	4	2	2	13	0	11	10	3
4	7	52	5	50	3	59	2	9	0	7	9	59
5	7	47	5	45	3	55	2	5	0	3	9	54
6	7	43	5	41	3	52	2	1	11	A. 59	9	40
7	7	39	5	38	3	49	1	58	11	55	9	45
8	7	35	5	34	3	45	1	54	11	51	9	41
9	7	31	5	30	3	41	1	51	11	47	9	36
10	7	27	5	26	3	37	1	47	11	43	9	32
11	7	23	5	22	3	33	1	43	11	39	9	27
12	7	19	5	19	3	30	1	38	11	35	9	23
13	7	15	5	15	3	27	1	34	11	30	9	18
14	7	11	5	11	3	23	1	31	11	25	9	13
15	7	7	5	7	3	19	1	27	11	21	9	9
16	7	3	5	4	3	15	1	23	11	17	9	4
17	6	59	5	0	3	12	1	19	11	13	9	0
18	6	54	4	57	3	8	1	16	11	9	8	55
19	6	51	4	53	3	4	1	12	11	4	8	51
20	6	48	4	49	3	0	1	8	11	0	8	46
21	6	46	4	46	2	57	1	4	10	55	8	42
22	6	42	4	42	2	53	1	0	10	51	8	38
23	6	39	4	38	2	49	0	56	10	46	8	33
24	6	35	4	34	2	46	0	52	10	42	8	29
25	6	31	4	30	2	42	0	48	10	38	8	25
26	6	28	4	27	2	39	0	44	10	34	8	20
27	6	24	4	23	2	35	0	40	10	29	8	15
28	6	19	4	19	2	31	0	36	10	25	8	11
29	6	15	4	15	2	27	0	31	10	20	8	7
30	6	11	4	11	2	23	0	37	10	15	8	3
31	6	7	4	9			0	23			7	50

The

The Use of the foregoing Table of the Pleiades, or VII. Stars, as to their Southing, Rising, and Setting with us in the Latitude of 51° 32′ North.

First of their *Southing*, which is found by Inspection. Suppose I would desire to know when the 7 Stars are South the 14. day of *January*; I look in the Column of Days, and against 14 under *January*, I find 6, 58, which tells me that they come to the South the said 14. day of *January* at 6h. and 58m. Afternoon, or in the Evening of that day, as (A) over-head stands for Afternoon, and (M) for Morning. Do so for all others in the Year.

Secondly to find the rising of the Pleiades. Herein you must first know, that the Semidiurnal Ark of this Constellation is 8h. 16m. which is your Guide in this matter; this premised, I would know when the 7 Stars rise on the aforesaid 14. day of *January*, which I find by subtracting the Semidiurnal Ark from the time of Southing, by adding 12 ho. to the time of Southing; if otherwise, Subtraction cannot be made, and the remainder is the time of their rising.

Example.	h.	m.
The time of Southing *Jan.* 14. and 12h. added is	18	58
The Semidiurnal Ark is	8	16
Remains	10	42

Now subtracting 8 h. 16 m. out of 18h. 58m. there remains 10h. 42m. which is the time of their rising that day in the Morning.

Thirdly to find the time of their setting. Add the time of Southing to the Semidiurnal Ark, and your Work is done; the time of Southing is 6h. 58m. as before; the Semidiurnal Ark is 8h. 16m. which added together, makes 15h. 14m. which is the time of their setting, that is at 3h. 14m. the next day in the Morning in our Latitude. Do so for all other Days in the Year.

Those that would know more of the *Rising*, *Southing*, and *Setting* of some other of the principal fixed Stars, may make use of the Table next following.

A Table ſhewing the Semi-diurnal Ark, and time when any of the Stars therein expreſſed will come to the South either before or after the Seven Stars, it being of ſpecial uſe to find thereby the hour of the Night.

The Names of the Stars.	Time of Southin.		Semidiurn. A.	
	h.	m.	h.	m.
The brighteſt of the Seven Stars	0	0 a	8	16
Aldebaran, or the Bulls Eye	0	49 a	7	27
Bright Foot of Orion	1	31 a	5	14
The former Star of Orions *belt*	2	48 a	5	57
Following ſhoulder of Orion	2	10 a	6	39
Bright Foot of Gemini	2	51 a	7	30
Syrius *the greater Dog*	3	3 a	4	30
Procyon *the leſſer Dog*	3	54 a	6	32
The North Aſellus	4	56 a	8	14
Head of Hydra	5	44 a	6	38
Lyons heart called Cor Leonis	6	23 a	7	14
Bright Star of the Lions flank	7	29 a	8	1
Tail of the Lion	8	4 a	7	32
Vindemiatrix	9	18 a	7	9
The Virgins Spike	9	40 a	5	11
Arcturus	10	33 a	8	42
South balance	11	5 a	4	40
North balance	11	32 a	5	17
Bright Star of the Crown	11	57 b	8	56
Antares, *the Scorpions heart*	11	59 b	6	40
Bright Star of the Scorpions Neck	11	29 b	3	21
Head of Hercules	10	29 b	7	21
Tail of the Vultur	8	37 b	7	14
Bright Star of the Vultur	7	53 b	6	43
Bright horn of the Goat	7	28 b	4	46
Schedir *in Caſſiopea.*	3	6 b	Set not.	

God counteth the number of the Stars, and calleth them all by their names, Pſalm cxlvii. v. 4.

The Explanation and Uſe of the Table before going of the Fixed Stars, as for the time of their Riſing, Southing and Setting in our Latitude.

The before-going Table of the Fixed Stars is divided into three Columns; in the firſt Column is ſet down the Names of ſome of the principal noted Stars; in the ſecond is ſhewed the time of their Southing, in hours and minutes; either before or after the Seven Stars, as the Letters (A) and (B) denote; for A ſheweth after, and B before; in the third and laſt Column is noted the Semi-diurnal Ark of the Stars expreſſed in the ſaid Table in hours and minutes; as *Aldebaran*, or the *Bul.*'s *Eye* comes to the South 49 min. after the 7 Stars, as A denotes; and the Semi-diurnal Ark is 7 h. 27 m. and the *Scorpion*'s *Heart*, called *Antares*, comes to the South at 11 h. 29 m. before the 7 Stars, as B denotes, and the Semi-diurnal Ark of *Antares* is 3h. 21 m. Theſe things being premiſed, and firſt of their Southing.

Firſt you muſt know the time of the 7 Stars coming to the South by their Table, as before I have taught, and then by this Table ſeek how many hours and minutes the Star given comes to the South, before or after the 7 Stars, then obſerve if it comes to the South before the 7 Stars, you are to deduct the hours and minutes found in the aforeſaid Table from the time of the 7 Stars coming to the South; but if it comes to the South after, you are to make addition; for ſo the Sum or difference will be the true time of the coming to the South of the ſaid Star.

Example.

The 5th. day of *October* the 7 Stars will come to the South (as the Table thereof ſhews) at Two of the Clock and 5 min. in the morning, and in the Table aforeſaid I find the *Greater Dog* comes to the South 3 h. and 3 min. after: therefore I add thoſe 3 h. and 3 m. to 2 hours and 5 min. and the Sum 5 hours and 8 min. is the time of the *Greater Dog* coming to the South the ſame Morning

To

To find the time of Rising and Setting of any of the said Stars.

Admit it be required to find the time when the *Greater Dog* riseth the same day, therefore I seek in the Table, and I find the Semi-diurnal Ark thereof to be 4 h. 30 m. which I deduct from the time of Southing 5 hours and 8 minutes, and the residue 38 min. shews the said Star riseth the said 5th. day of *October*, at 38m. after midnight, or 22 m. before 1 a Clock the same Morning.

And that you may know also when it sets, add the said Semidiurnal Ark 4h. 30m. to the time of southing, 5h. and 8m, and the Aggregate is 9h. 38m. which tells me, that the said Star sets at 38m. past 9 a Clock the same Morning.

The like is to be observed of any other Star placed in the Table beforegoing. It is of excellent use to find thereby the hour of the Night, when any of the Stars in the said Table are to be seen above our Horizon. And I hope this is easie enough for most men to apprehend, if they cannot, I cannot help it.

Of the ECLIPSES *this Year, 1693.*

THis terrene Globe of Mortality whereon we inhabit, will have the two great Luminaries of Heaven four times eclipsed from their sight; twice the Sun, and as many times the Moon, and they will happen in the following order thus.

The first whereof will be a great Eclipse of the Moon, it will happen on the 12th. day of *January*, in the Morning, in the beginning of the cœlestial Lion: It will be a visible, total, and almost central Eclipse, and worthy of our observation; the beginning will be at 1 Clock, and 41 m. Beginning of total darkness at 2 a Clock and 47 m. Middle at the Eclipse is at 3, and 33m. End of total darkness is at 4, and 20m. the full End will be at 5 a Clock, and 26m. in the Morning the said 12th. day of *Jan.* the total duration of this Eclipse is 3h. 45 m.

the Digits or parts eclipsed are 19 Digits and 40m. This Eclipse happens in the 2 deg. and 51m. of *Leo*; it begins in Ninth House of Heaven, and ends in the Eighth, the House of Labour and Sorrow, *Proclus* saith, an Eclipse happening in *Leo*, signifies Wars, great Drought, Seditions, Controversies, Sicknesses, *&c.*

The Second Eclipse will be of the Sun, on *June* 23. a little past Noon: This Eclipse will happen in the 12th. deg. of the tropical and cardinal Sign *Cancer*; but I do believe it will not be so great an Eclipse as some have said, and they no mean Artists neither; for at the time of the visible Conjunction, the great Latitude of the Moon North so much exceeds the Southern Paralax, that the Sun's Body will not be obscured above the quantity of 3 Digits, and that on the North part of his Body (as if the Air prove fair and clear at the time thereof); we may behold the same in this our *English* Horizon. It will happen about the time hereafter mentioned.

	h.	′	″	
The beginning of the Eclipse is at	11	49	2	*June* 23. day about Noon.
The middle or greatest Obscuration	12	20	10	
The end	12	53	4	
The total duration is but	1	4	2	

Ergo, this Eclipse will not be almost as big as that which happened on *March* 29. *anno* 1652. I very well remember that Eclipse, I being then in my tender Years, I could then make no accurate Observation thereof, but to my best apprehension it was 10 digits eclipsed in the South parts of *England*; but this Eclipse will not be above 3 digits darkened at the greatest Obscuration, as is above said; therefore it will not be (I do believe) so great as is mention'd in our 20 Years Ephemerides; and those that follow that in mentioning this Eclipse, will be as much mistaken as they were in the Year 1687. on the First day of *May*. But however let us give the Author our Thanks for his pains he hath taken in composing of the same.

The Third will be an Eclipse of the Moon, upon the 7th. day of *July*, about our 1 a Clock in the Morning, in the 25th. deg. of *Capricorn*, but it will not be visible to us in *England*; for the Moon at the time thereof will be under the Earth.

The

The Fourth and laſt will be a ſolar defect, on *December* 16. about our Midnight, it is celebrated in 6 deg. of *Capricorn*; will be a great Eclipſe, but will be viſible to our Antipodes, and not to us in *England*.

There is alſo this Year an Oppoſition of *Saturn* and *Jupiter*, on *April* 22. and likewiſe an ☍ Oppoſition of *Saturn* and *Mars*, on *July* 31. both which happen in ♊ and ♐; it threatens great Sickneſs and Mortality to moſt places in the World; God preſerve our City of *London* from Fires, and all other the like Caſualties, *&c.*

Of the Four Quarters of the YEAR.

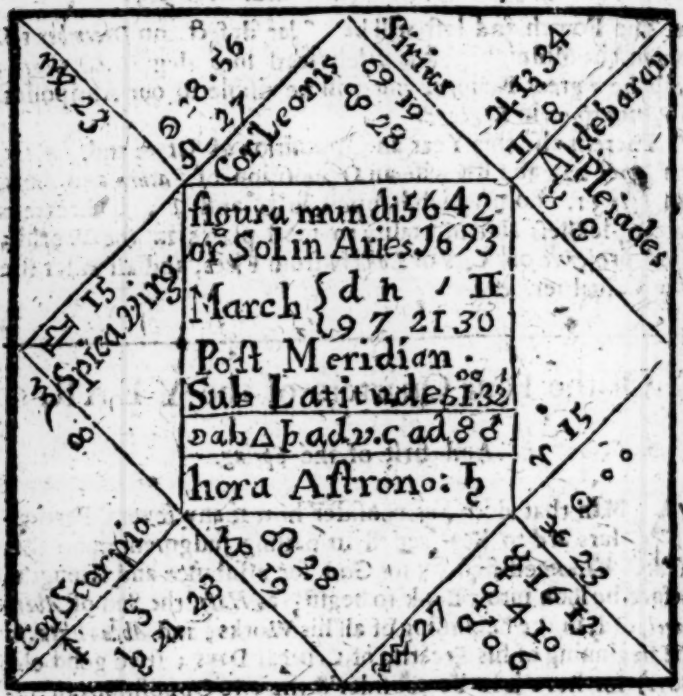
And firſt of the *Spring*.

A Man that doth but conſider how many ſeveral Particulars are to be heeded in paſſing Judgment upon this Year, had need firſt fly to God for aſſiſtance and ſtrength, before he look into a Book to begin; as *Haly*, the Son of *Abenragel*, did, in the beginning of all his Works; and *Aben-Ezra*, in the beginning of his Treatiſe of Critical Days; (two good old Boys) for here is to be conſider'd the two Oppoſitions of *Saturn* and *Jupiter*, and *Saturn* and *Mars*, before-mention'd, and alſo ☌ ☍ ☌, with many other notable Configurations which happen this Year, beſides the quarterly Ingreſſes, *&c.*

The *Spring* begins at that inſtant when *Sol*, that glorious Lamp of Heaven toucheth the beginning of *Aries*, or the Earth *Libra*, which you pleaſe. This happens

		d.	h.	′	″	
According to the *Rudolphine* Tables,	*Mar.*	9	7	21	30	*P.M.*
According to *Wing*'s Tables,	*Mar.*	9	7	4	40	*P.M.*
According to *Gadburies* Tables,	*Mar.*	9	7	10	0	*P.M.*

You ſee here is but little difference between *Gadbury* and *Wing*; we ſhall keep cloſe to the firſt, and ſhall erect a Figure of Heaven for the time, according to the *Rudolphine* Tables reduced to the Meridian of *London*, as followeth,



I. In the first place let us consider the Scheam it self, and in so doing you shall find the 15 deg. of the Cœlestial Ballance ascends our Horizon; and that curious fixed Star called the *Virgins Spike* in the Ascendant at the time of the ingress of a Star of the nature of *Venus*, which portends a fruitful Year.

II. Let us in the next place a little consider the Lord of the Figure at this Ingress, and if you please (but to take the pains) to Sum up all their Dignities, you shall find *Venus*, *Mars*, and the *Moon* chief, yet *Venus* afflicted by the Conjunction of *Mars*, and the *Moon* by the Opposition of *Mars*.

III. We will also consider, what *Venus* signifies, being Lady of the Year by her self; as she is afflicted by *Mars*, according to *Guido Bonatus*, that old Blade; he saith she signifieth not much good, but Earth-quakes in many places, by reason

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of which Buildings will fall, &c. and also some small War there will be, but not much; and some Persons will be put to their Trumps: I pass not much for this Judgment; this I am confident I may boldly affirm by Rules of Art, that *Venus* being strong in the Revolution, *viz.* in her exaltation, and in the 5th. House, and Lady of the Ascendant, must needs mitigate much of the evil threatned by other Significators; and I hope will make the Year indifferently fruitful, unless God in Justice for our Sins hinder it.

IV. Yet let me tell you this, and I'll tell you but the truth, the same *Guido* gives but a sad Judment upon *Venus*: When she is Lady of the Year and in *Pisces*, she signifies, saith he, Diminution of Snow and Rain, Mortality in the South parts, yet Kings and Magistrates shall be preserved, unless *Mars* thwart this Judgment, as here he doth.

V. Let us consider what the Conjunction of *Mars* and *Venus* in the 5th. signifies at the Revolution; it foresheweth, saith *Haly* many Fornications this Year, and much sporting in the Court of *Venus*, but there will happen in that Year much Sickness, and many Diseases will afflict the common sort of People. And also *Mars* orient of the *Sun* signifies there will be Peace and Quietness, and little or no War; and this I am perswaded is some hopes for us in *England*. *Mars*, as he is thus posited in the Figure of a Revolution, cannot but set us in a gallant posture of defence as ever it was since it was *England*, and then our neighbour Nations may throw their Caps at us.

VI. *Haly* saith, that we ought to view diligently what Planet the *Moon* separates from, and what she applies to, if so, I pray take notice, that she separates from the trine of *Saturn*, and after a short vacuum, applies to the Opposition of *Mars*; and the *Moon* being in *Leo* weak and peregrine, therefore such a Disease shall reign, as shall principally afflict the Heart and Back, and hot burning Feavers, and the like; and it signifies Evil state of the People, Depression and Debility in their Business.

VII. *Saturn* in the 3d. House of a Revolution, portends much Strife between Man and Man, and especially between Brethren or Kindred and nearest Relations; it shews much danger to the common People in their short Journeys, and hinders and

obstructs

obſtructs them in their Buſineſs; and much Brawling and Contention between Neighbours, many will deceive or tranſgreſs in Matters of Faith and Honeſty, and they that pretend themſelves the greateſt Profeſſors of Religion, will prove mere diſſembling Hypocrites.

VIII. *Jupiter* in the 9th. Houſe, at the time of this vernal Ingreſs, ſignifies great Advancement to ſome Perſons in Eccleſiaſtical Honours, Dignities, and Preferments; and it alſo portends proſperous Voiages to Merchants & Sea-faring Men.

IX. The *Moon* in the 11th. Houſe ſignifies that the common People will be greatly beloved by their Prince or Magiſtrates, and a happy and friendly Union betwixt Prince and People.

The Accidents of this Year 1693. do not appear in Aſtrologie to be written in Characters of Blood, as unto the *Engliſh* Nation, but in Mercy, (if our Sins hinder not) ſo far as we with our human Knowledg can attain unto or foreſee; but herein we meddle not with the Decrees of the omnipotent God, who in a manner many times acts contrary to human Judgments; for we deny fatal Neceſſity, or that Acts ſignified from coeleſtial Configurations muſt neceſſarily or unavoidably ſo happen or come to paſs, as by us predicted; we ſay Religion, Reaſon, Sobriety, and ſuch like Virtues, are able to contradict or leſſen the worſt ſignification of the Stars: He who lives according to the Dictates of the divine Word, is above the reach of any maligant effect of the Stars; he who lives a beſtial, diſſolute, ſenſual Life here and upon him or ſuch Perſon the Stars pour down their dire Influence, and he is ſubject to their Male-effects, and puts them into execution; we only conclude the heavenly Bodies incline or manifeſt the Temperature of Man, either to be virtuous or vitious, but in no wiſe compel the Inclination to be ſuch; we cannot have the candid acceptance of all Perſons to credit what we write, but let thoſe conſider all Arts have their Imperfections and their Enemies, as there are many Men, ſo alſo various Minds and Judgments, new Doctrines will and daily do ariſe, while each Man judges his own way beſt or moſt perfect; no certainty can be found in human Judgment, all Truth is to be found in Divinity and ſacred Scripture, and yet all profeſs it not alike; there is hardly any Portion of Scripture, but ſome conceited Brain will vary there-

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in from the sober Judgment of grave Divines: It's so in *Physick Galen* formerly, now *Paracelsus*; *Aristotle* of old, now *Des Cartes*, *& sic in cæteris*. *Van Helmont*, so much admir'd by some, contradicts all Antiquity; No Humors, saith he,—And thus much for the *Spring* Quarter, my room grows narrow, that I cannot mention no more concerning the Premises, the rest of the Quarters I can barely mention.

Summer.

On *Saturday* the 10th. of *June*, about 50 min. past 8 a Clock in the Afternoon; the *Sun* maketh his Ingress into the first Scruple of the Septrional and Tropical Sign *Cancer*; according to our late 20 Years Ephemerides, at which time the 9th. deg. of the cœlestial Goat ascends, and the 15th deg. of the *Scorpion* culminates, the Sun being then in the 6th. House, as in the vernal Figure; and the Moon in the Ascendant the ☽ separate from a △☿ *ad* □♂; ☉ ♈ & ♀ in ♂ in the 6th. House, ♄ in the 12th. those that please may set the Scheam and satisfie themselves thereof.

Autumn or *Harvest.*

This Quarter begins at such time as the *Sun*, that glorious Lamp of Heaven enters into the first Point of the Equinoctial Sign *Libra*; it happens this Year on *Tuesday* the 12th. of *Sept.* at about 10 m. past 1 a Clock Afternoon; at which time the 16th. deg. of ♐ ascends; and the 19 h. deg. of the cœlestial Balance mediates the Heaven; the *Moon* in the 7th. House separating from a trine of ♀ to a □ of ☿, ♂ applying to a ☌ ♈ in the 8th. House, and also with ♍, ♄ on the Cusps of the Ascendant; ♈ being Lord of the Ascendant, and posited in the 8th. portends Mortality; but my room forces me to conclude, and so much for this Quarter.

Winter.

The *Winter* Quarter, according to Astronomical Computation, doth begin this year on *Monday* the 11th. of *Decemb.* about 10 m. before 1 a Clock in the Morn. the *Sun* then making his Ingress into the first Point of the Tropical, Meridional, Solstitial Sign ♑, at which time he hath his greatest South Declination from the Equinoctial, *viz.* 23 deg. 3 m. causing the longest Nights and shortest Days, the Day being 7h. 34m. and the Night 16h. 26m. And so much shall suffice to be spoken of this Quarter and whole Revolution.

But hold the Press hath overtook my Pen,
The term's at hand, and I shall wander then.
My Steed is ready (the grave Pedlar's Back);
My Harbinger (his Dog); my Inn (the Pack).
Ten Fairs and Markets I must duly keep,
And (on the Stall) make up the dirty heap
Of Penny-Ware; where the disdainful Eye
Pores on me two long hours before he buy:
Yet some (although they on me seem to doat)
Will not vouchsafe me every Year a Coat.
Thus, pleased or displeased, I appear
Servant or Slave t'all Interests once a Year.
So let me pass, and when this Journey's over,
I'll try if better Luck I can discover.

Ab Ticehurst *in Com.* Sussex, *septimo die* Junii, 1692.

Yours,

THO. FOWLE.

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